ABSTRACT OF THE DISCLOSURE

A tool case has a body, at least one baffle and a positioning device. The body has a recess with a bottom and multiple cavities defined in the bottom of the recess to hold tools. The at least one baffle is pivotally attached to the body with a pivot pin, is selectively received in the recess and covers the cavities in the body. The positioning device is mounted in the inner surface of the cavity to hold the at least one baffle closed relative to the body. Accordingly, the tools can be held in the cavities by the at least one baffle, and forming a positioning device in each cavity is unnecessary. Consequently, removing the tools from the cavities is easy and convenient.